

(Currently Amended) 1. A method for ~~sending processing an incoming~~
~~e-mail from a sending Internet user to a receiving Internet user~~
comprising:

- 5 a) ~~receiving said incoming sending Internet user sending an~~
~~e-mail into to a control Web site for extracting a code~~
~~designating an e-mail destination address from an~~
~~Internet-independent unique identifier transmitted from~~
~~said incoming e-mail related to said receiving Internet~~
~~user; and~~
- 10 b) ~~said control Web site searches searching a database of~~
~~said control Web site to find for using said code to link~~
~~and execute a preloaded program for carrying out a~~
~~function unrelated to an e-mail forwarding address~~
15 ~~represented by said Internet-independent unique~~
~~identifier for forwarding said e-mail to said receiving~~
~~Internet user.~~

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20 (Currently Amended) 2. The method of claim 1 wherein:

said step b) of executing a preloaded program further
comprising a step of executing an e-mail forwarding
program for forwarding said incoming e-mail to a code-
linked e-mail destination having an e-mail address unrelated
25 to said Internet-independent unique identifier.

said step a) of said sending Internet user sending an e-mail
to said control Web site is a step a1) of said sending Internet
user sending said e-mail designating said user input
30 Internet-independent unique identifier as said e-mail
destination address at an Internet domain name of said
control Web site (e-MailDestination@DomainName).

March 3, 2004

(Currently Amended) 3. The method of claim 1 wherein:

5 said step b) of executing a preloaded program further
comprising a step of executing an e-mail forwarding
program for forwarding said incoming e-mail to at least two
code-linked e-mail destinations having e-mail addresses
unrelated to said Internet-independent unique identifier.

10 ~~said step b) further comprising a step b1) of said control Web
site converting said e-mail destination address to a
normalized e-mail destination address as said Internet-
Independent unique identifier for said control Web site to
search a database to find an e-mail forwarding address for
forwarding said e-mail to said receiving Internet user.~~

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(Currently Amended) 4. The method of claim 1 wherein:

20 said step a) of receiving said incoming e-mail into said
control Web site further comprising a step of receiving said
incoming e-mail with a first part of an e-mail address
represented by a telephone number for further processing
and extracting said code.

25 ~~said step a) of said sending Internet user designating an e-
mail destination address represented by an Internet-
independent unique identifier is a step a2) of said sending
Internet user designating a telephone number of said
receiving Internet user as said e-mail destination address.~~

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March 3, 2004

(Currently Amended) 5. The method of claim 4 wherein:

5 said step a) of receiving said incoming e-mail into said control Web site further comprising a step of receiving said incoming e-mail with a first part of an e-mail address represented by a telephone number and an extension for further processing and extracting said code.

10 ~~said step a2) of said sending Internet user designating a telephone number of said receiving Internet user as said e-mail destination address is a step a3) of designating said telephone number as an e-mail destination address at an Internet domain name of said control Web site (e-MailDestination@DomainName).~~

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(Currently Amended) 6. The method of claim 1 wherein:

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20 said step b) of executing a preloaded program further comprising a step of executing an universal resource location (URL) linking program for linking a sender of said incoming e-mail to a pre-designated URL.

25 ~~said step a) of said sending Internet user designating an e-mail destination address represented by an Internet-independent unique identifier is a step a4) of said sending Internet user designating said user input Internet-independent unique identifier as an advertisement identifier number of said receiving Internet user.~~

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March 3, 2004

(Currently Amended) 7. The method of claim 6 wherein:

5 said step b) of executing a preloaded program further
comprising a step of executing a message forwarding
program for forwarding a message transmitted in said
incoming e-mail to at least two code-linked message
destinations unrelated to said Internet-independent unique
identifier whereby said control Web site is enabled to
function as an universal message in-box.

10 ~~said step a4) of said sending Internet user designating said~~
~~user input Internet-independent unique identifier as an~~
~~advertisement identifier number of said receiving Internet~~
~~user is a step a5) of designating said advertisement identifier~~
15 ~~number as an e-mail destination address at an Internet~~
~~domain name of said receiving Internet user.~~

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(Currently Amended) 8. The method of claim 1 wherein:

20 said step b) of executing a preloaded program further
comprising a step of executing a device-command
forwarding program for forwarding a device command to a
pre-designated device for carrying out a pre-designated
device function.

25 ~~said step a) of said sending Internet user designating an e-~~
~~mail destination address represented by an Internet-~~
~~independent unique identifier related to said receiving~~
~~Internet user is a step a6) of said sending Internet user~~
30 ~~designating a branch location name of said receiving~~
~~Internet user as said user input Internet-independent unique~~
~~identifier.~~

March 3, 2004

(Currently Amended) 9. The method of claim 8 wherein:

5 said step a) of receiving said incoming e-mail into a control
Web site for extracting said code represented by said
Internet-independent unique identifier further comprising a
step of normalized said Internet-independent unique
identifier into said code.

10 ~~said step a6) of said sending Internet user designating a
branch location name of said receiving Internet user as said
user input Internet-independent unique identifier is a step
a7) of designation said branch location name as an e-mail
destination address at an Internet domain name of said
control Web site.~~

15 (Currently Amended) 10. A network system comprising:

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20 a unified access management center comprising a database
for ~~storing paired data for~~ receiving and linking a network-
independent preexisting-unique identifier to a preloaded
program for performing a function not directly related to
said network-independent preexisting-unique identifier an
e-mail forwarding address.

25 (Currently Amended) 11. The network system of claim 10 wherein:

30 said unified access management center further comprising
an incoming e-mail processor for processing an incoming e-
mail for extracting a code from said network-independent
preexisting-unique identifier for linking to said preloaded
program.

March 3, 2004

~~designating an e-mail destination address related to said
network-independent preexisting-unique identifier for
searching said database for providing an e-mail forwarding
address stored in said database.~~

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(Currently Amended) 12. The network system of claim 10 wherein:

10 said unified access management center further comprising a
unified access registration processor for receiving a
registration request comprising a network-independent
preexisting-unique identifier for selecting an preload
program and an e-mail forwarding address for storing in
said database.

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(Currently Amended) 13. The network system of claim 11 wherein:

20 said ~~network-resource request input~~ incoming e-mail processor
further comprising ~~an e-mail destination address~~ a normalizing
means for normalizing said network-independent preexisting-
unique identifier into said code for linking to said preloaded
program and ~~converting an e-mail destination address into a
normalized e-mail destination address.~~

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(Currently Amended) 14. The network system of claim 11 wherein:

30 said ~~network-resource request input processor~~ database
further comprising a preloaded program for forwarding an
e-mail destination address processing means for receiving
and processing an said incoming e-mail to a forwarding
address unrelated to said network-independent preexisting-
unique identifier directing to an e-mail destination address
at an Internet domain name of said unified access
management center.

March 3, 2004

(Currently Amended) 15. The network system of claim ~~10~~ 11 wherein
~~further comprising:~~

5 said database further comprising a preloaded program for
 processing and forwarding a message received from said
 incoming e-mail to at least two forwarding addresses
 unrelated to said network-independent preexisting-unique
 identifier whereby said unified access management center
 functions as an universal message-in-box.

10 ~~an e-mail forwarding means for forwarding said e-mail to~~
 ~~said e-mail forwarding address retrieved from said database.~~

(Currently Amended) 16. A network system comprising:

15 a unified access management center ~~provided with~~ having
 an interactive database for enabling an Internet user to enter
 a network-independent preexisting-unique identifier for
 selecting an associated preloaded program not directly
20 related to said network-independent pre-existing-unique
 identifier whereby said Internet user is enabled to execute
 said preloaded program by sending said network-
 independent pre-existing unique identifier to said unified
 access management center edit an unique linking pointer for
25 ~~linking a unified access code to an e-mail address of said~~
 ~~Internet user.~~

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March 3, 2004